

ABSTRACT OF THE DISCLOSURE

A self-supporting reactive hot-melt adhesive element of a reactive one-component hot-melt adhesive which is solid at room-temperature. The adhesive element comprises at least one isocyanate being solid or liquid at room-temperature; and at least one isocyanate-reactive polymer and/or resin being solid at room-temperature. Also disclosed is a process of producing said adhesive element as well as its application and use, in particular in a hot-melt adhesive bonding process.

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